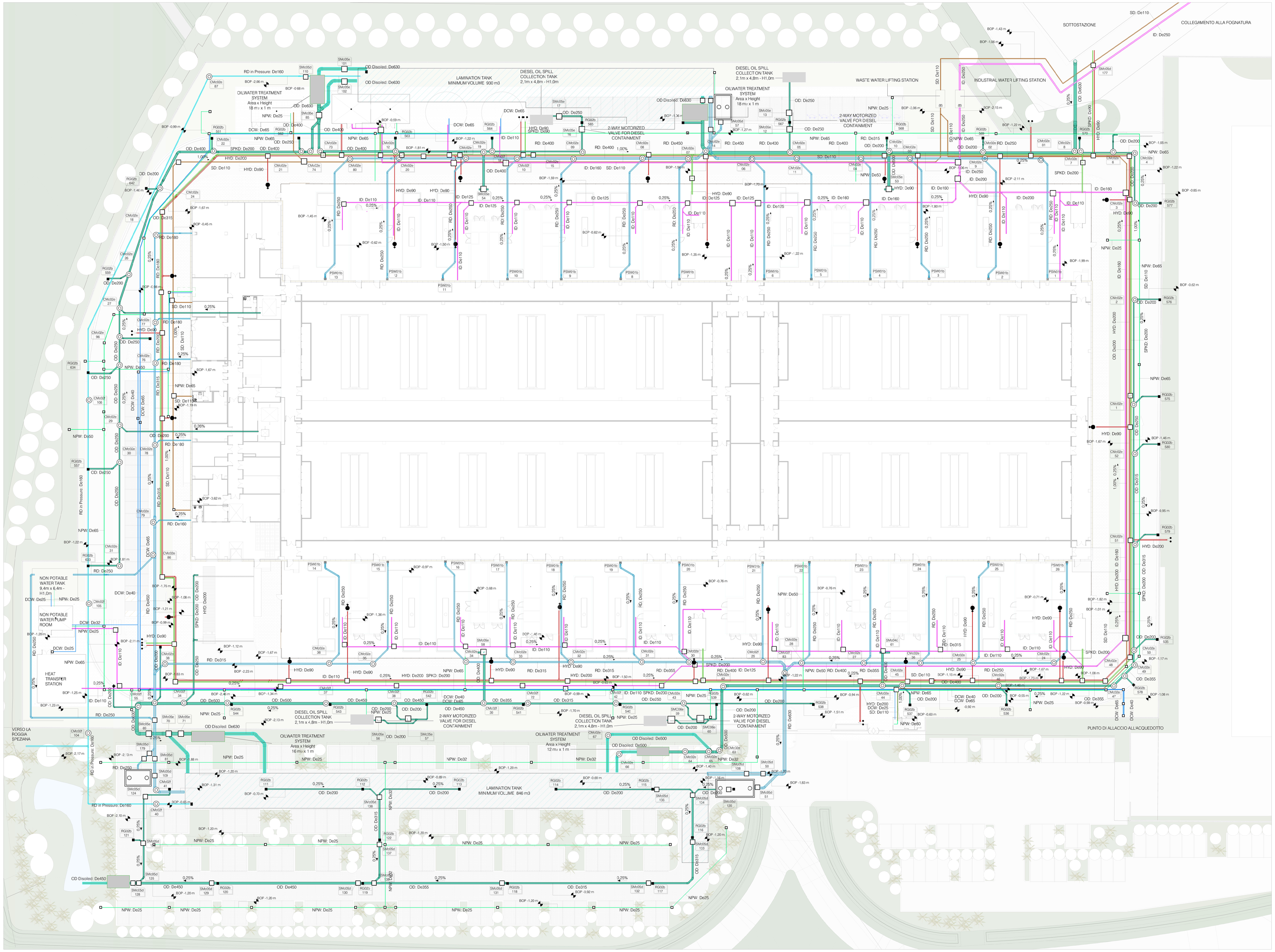

DW - Pipe Systems Legend

DCW	Domestic Cold Water Supply
NPW	Non Potable Water
BOP	Bottom of Pipe's Quote
SD	Soil Water
ID	Industrial Water
RD	Rain Water
RD in Pressure	Pressurized Rain Water
OD	Oil water
OD Disoiled	Disoiled water
HYD	Hydrant Feeding System
SPKD	Sprinkler Feeding System Dry
	Single Connection Overground Hydrant UNI70 With Plumbing Box
	Fire Engine Connection

Manhole - Tag

Object code (Impianti, Minor) — PXXX
Height — XXX — YYY — Progressive Number

Object code (Impianti, Minor) — DXXX
Progressive Number — DXXX

GENERAL NOTES:
- Drawing valid only for mechanical installations under contract.
- All measurements and locations of materials and equipment are to be verified on site by the contractor, who shall promptly report any interference with existing.
- Any undetected equipment shall be maintained; if necessary, it shall be modified and restored by the contractor.
- Final locations of equipment, valves, etc. shall be decided by the contractor and shall be determined by the contractor and submitted to the construction manager.
- Final layout according to the manufacturer of the equipment and materials actually installed.
- All equipment must be easily maintainable and accessible via trapdoors or similar solutions even where not specifically specified.
- It will be the contractor's responsibility to size and assevarate all supports, in a workmanlike manner and in compliance with all regulatory requirements for earthquake-proofing.
- Construction detail drawings necessary for the proper execution of the work shall be arranged by the contractor.
- All installations must be made in a fully workmanlike manner, in accordance with manufacturer's instructions, good engineering rules on acoustics and fire prevention.
- All planned and described interventions, evaluated on the basis of the available documentation, should be re-evaluated and deepened during the works, after plant verification following appropriate surveys of the existing situation.
- The contractor must carefully check the design and report any inaccuracies, incompleteness or discrepancies with any standard or law.
- Connections between two or more sections of duct both with indoor units and with ducts themselves, shall be made only with invitation fittings and not with hammered derivations or detachments. The Contractor shall be responsible for making construction coverings a'nseng the type of derivazioni and connections between ducts and ducts with the indoor units provided

Systems coordination drawings
This table is only meant to show the coordination between the various external networks, for more details refer to the discipline tables.

REV	DATA / DATE	DESCRIZIONE / DESCRIPTION	APPLICANT / RICHIEDENTE	DESIGNE/PROGETTISTA
V.30	29/11/2025	Pratica WA	INFRASTRUCTURE ITALIA LAND 2 S.r.l.	Lombardini22 SpA
V.01	30/06/2026	Revisione	INFRASTRUCTURE ITALIA LAND 2 S.r.l.	Lombardini22 SpA

STACK INFRASTRUCTURE

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Sistema di gestione qualità conforme alla UNI EN ISO 9001:2008 - Certificato Nr. 50 100 8319 da TÜV Italia

CLIENT / COMMITTENTE:
INFRASTRUCTURE ITALIA LAND 2 S.r.l

PROJECT / PROGETTO:
Data Center Stack Camous Siziano (PV)

DESIGNER / PROGETTISTA:
Ing. Roberto Cereda - Iscritto a'l'Ordine degli Ing. di Brescia n. 2609
Indirizzo: via Elia Lombardini, 22, 20143, Milano - Mail: ufficio.tecnico@l22.it Pec: lombardini22@legalmail.it

OSJECT / OGGETTO:
Valutazione d Impatto Ambientale (ai sensi del Titolo III del d. lgs. 152/2006)

DESCRIPTION / TITOLO:
Sottoservizi Esterni
Pianta di Coordinamento impianti meccanici

DRAWN BY: DISEGNATO DA:	CHECKED BY: CONTROLLATO DA:	DATE: DATA	SCALE: SCALA:	REVISION DATE: DATA REVISIONE:
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